



1/4

SEQUENCE LISTING

<110> Becker, Frank
Come, Jon
Kley, Nikolai A.
Reichel, Christoph

<120> THREE HYBRID ASSAY SYSTEM

<130> DFMP-P01-018

<140> 10/091,177

<141> 2002-03-04

<150> 60/272,932

<151> 2001-03-02

<150> 60/278,233

<151> 2001-03-23

<150> 60/329,437

<151> 2001-10-15

<160> 13

<170> PatentIn version 3.1

<210> 1

<211> 36

<212> DNA

<213> artificial sequence

<220>

<223> primer for dihydrofolate reductase

<400> 1

gggggtcgaca tgatcagtct gattgcggcg ttagcg

36

<210> 2

<211> 37

<212> DNA

<213> artificial sequence

<220>

<223> primer for dihydrofolate reductase

<400> 2

gggggaggcc gcttaccgcc gctccagaat ctcaaag

37

<210> 3

<211> 48

<212> DNA
 <213> artificial sequence

 <220>
 <223> primer for glucocorticoid receptor

 <400> 3
 ggggtcgaca tgggtggtgg tgggtggtggt gcaggagtct cacaagac 48

 <210> 4
 <211> 30
 <212> DNA
 <213> artificial sequence

 <220>
 <223> primer for glucocorticoid receptor

 <400> 4
 gggggcggcc gctttttgat gaaacagaag 30

 <210> 5
 <211> 23
 <212> DNA
 <213> artificial sequence

 <220>
 <223> primer for hCDK2

 <400> 5
 gggtcgacgc atggagaact tcc 23

 <210> 6
 <211> 22
 <212> DNA
 <213> artificial sequence

 <220>
 <223> primer for hCDK2

 <400> 6
 gggcggccgc tcagagtcga ag 22

 <210> 7
 <211> 24
 <212> DNA
 <213> artificial sequence

 <220>
 <223> primer for hCDK4

<400> 7
gggtcgacgc atggctacct ctcg 24

<210> 8
<211> 26
<212> DNA
<213> artificial sequence

<220>
<223> primer for hCDK4

<400> 8
gggcggccgc tcaggctgta ttcagc 26

<210> 9
<211> 37
<212> DNA
<213> artificial sequence

<220>
<223> primer DHFR

<400> 9
gggggtcgac atgatcagtc tgattgcggc gttagcg 37

<210> 10
<211> 34
<212> DNA
<213> artificial sequence

<220>
<223> primer Sec62

<400> 10
gatcgtcgac atggtagccg agcaaacaca ggag 34

<210> 11
<211> 35
<212> DNA
<213> artificial sequence

<220>
<223> primer Sec62

<400> 11
gatcgtcgac gttttgttcg gctttttcat tgatg 35

<210> 12
<211> 47

<212> DNA
<213> artificial sequence

<220>
<221> misc_feature
<222> (47)..(47)
<223> oligo-dT primer

<400> 12
ttttgtacat ctagatcgcg agcggccgcc cttttttttt ttttttv

47

<210> 13
<211> 132
<212> DNA
<213> artificial sequence

<220>
<223> multiple cloning site of vector pACT2

<400> 13
aaaaaagaga tctgtatggc ttaccatac gatgttcag attacgctag cttgggtggt 60
catatggcca tggaggcccc ggggatccga attcgagctc gagagatcta tgaatcgtag 120
atactgaaaa ac 132